

**FIG. 1** 

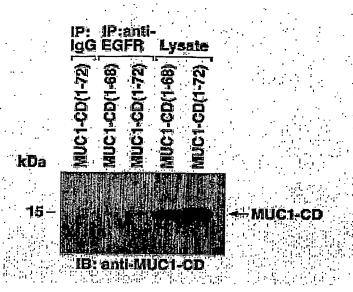
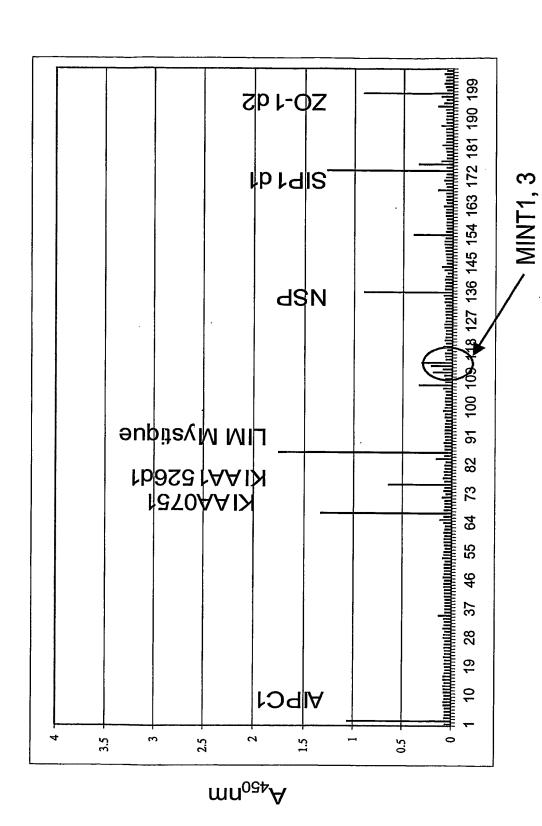
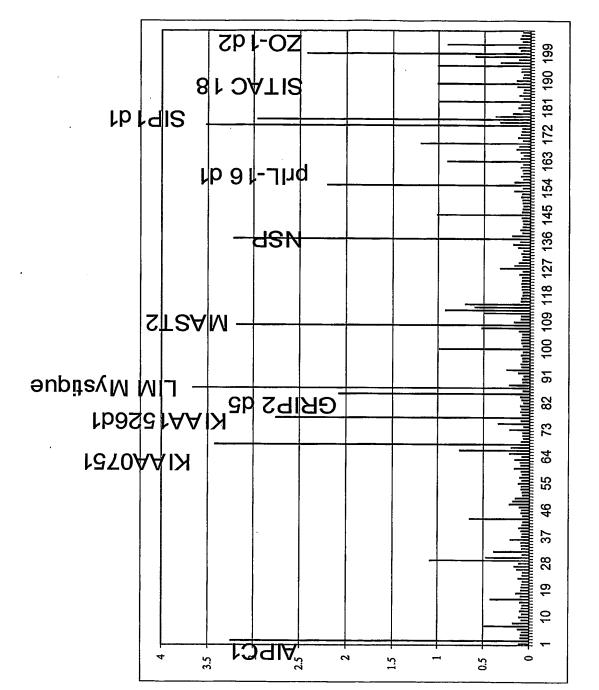


FIG. 2



Binding of 0.01 uM MUC1 C-terminus to PDZ domains

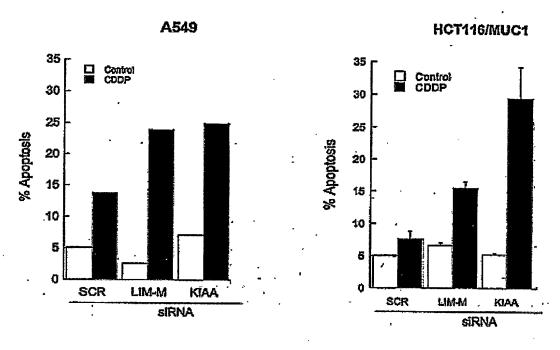
, CT:



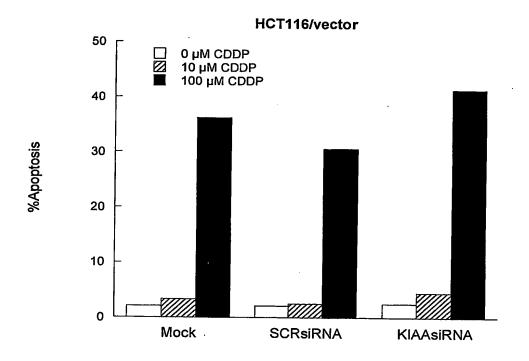
mn<sub>0∂</sub>A

Binding of 0.1 uM MUC1 C-terminus to PDZ domains

EIC A

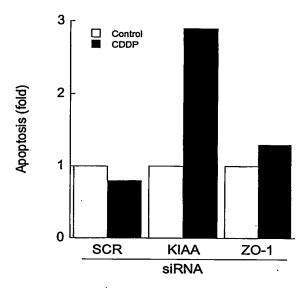


**FIG.** 5

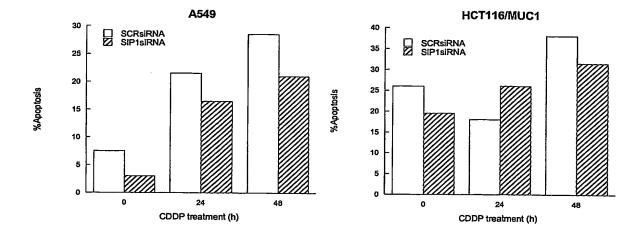


**FIG.** 6

## HCT116/MUC1



**FIG. 7** 



**FIG. 8** 

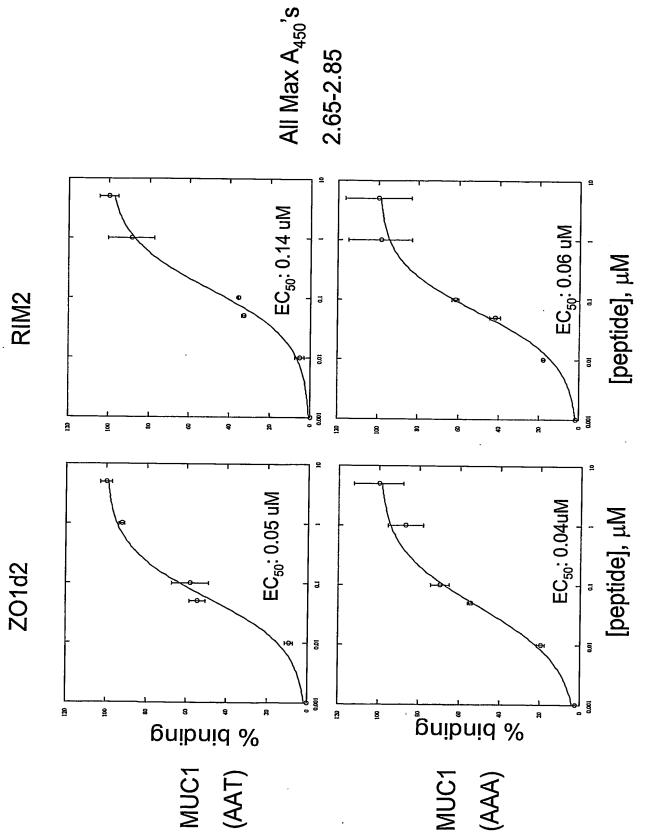
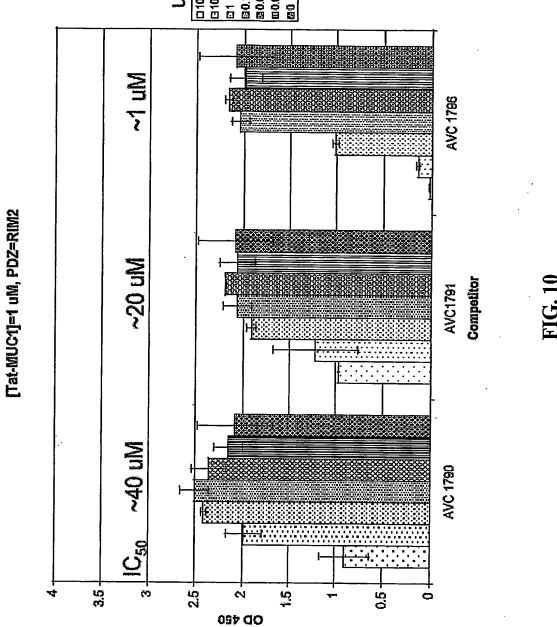


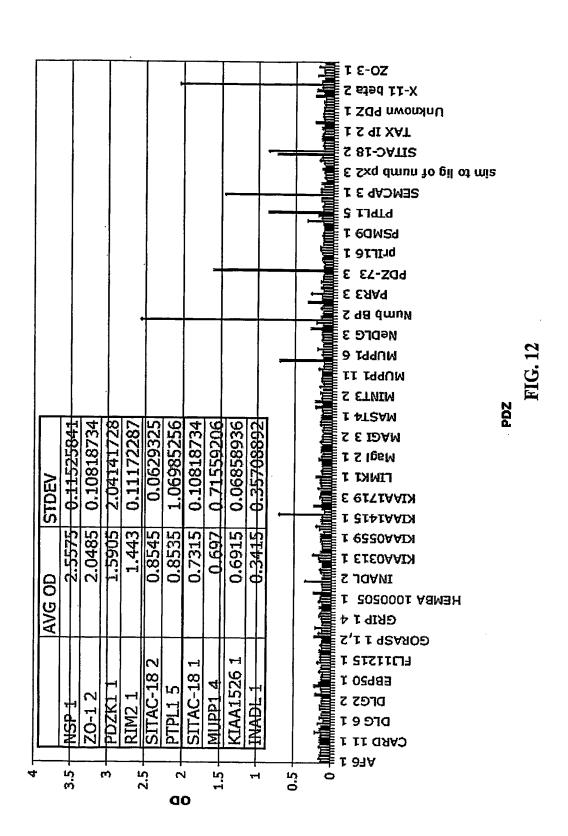
FIG 9



**重τε-oz** X-11 beta 2 **NUKHOMAU BDS T** I S OI XAT SEMCAP 3 1 sim to lig of numb px2 3 I SILITY I EDM24 I EDM34 I 60WSd PDZ-73 3 PAR3 3 SEQ ID NO: 137 (AVC 1790) =  $0.01 \, \mu M$ Numb BP 2 Nedle 3 0.1357645 0.20647518 0.118793940.00282843MUPPI II S ETNIM I PISAM STDEV WYCI 3 S Magi Z 1 0.5360.963 TIMKT T 2.242 KIVVI 118 3 KIVVITE I 0 KIAA0559 1 AVG KIVYO313 1 INVDF S HEWBY TOOO202 I P t I dias 2 ĎΗ 8 GORASP 1 1,2 FULLSIS I sim to Numb **PAR31** RIM2 EBB20 T dSN NEG 2 2 DFCS S DFC @ 1 CARD 11 1 0.5 0 **~**-i OD

FIG. 11

SEQ IS NO: 136 (AVC 1796) =  $0.025 \, \mu M$ 



SEQ ID NO: 138 (AVC 1791) =  $0.05 \mu M$ 

